

**Amendment to the Specification**

Please amend the specification by replacing the paragraph on page 22, lines 9-29, with the following replacement paragraph:

Exemplary shapes for the fabric treatment composition include blocks, pellets, sheets, and balls. It is expected that these various shapes can all provide either single use applications or multiple use applications. It is expected that the blocks and the balls will be more readily adapted for multiple uses. In the case of a ball, it is expected that the ball will be placed freely inside the dryer to contact the fabric and laundry and will be removed from the dryer along with the fabric and laundry at the end of the drying cycle. The ball can then be retrieved and reused in a subsequent drying cycle. It is expected that the block will be provided attached to structure within the dryer. Exemplary structure that the block can be attached to is a dryer fin. It should be understood that a strip can be considered a form of a block. As the wet fabric or laundry contacts an exposed surface of the fabric treatment composition, it is expected that the fabric treatment agent and/or the fabric treatment composition will solubilize and transfer to the fabric or laundry. Exemplary cradles that can be used to hold the fabric treatment composition in place in the dryer include cradles such as those disclosed in ~~U.S. Application Serial No. 10/121,440~~ U.S. Patent No. 6,883,723 that was filed with the United States Patent and Trademark Office on April 10, 2002, ~~U.S. Application Serial No. 10/411,062~~ U.S. Patent No. 6,779,740 that was filed with the United States Patent and Trademark Office on April 9, 2003, and ~~U.S. Application Serial No. \_\_\_\_\_ (Atty. Docket No. 117P45USI2 and entitled "Product Dispenser and Carrier")~~ U.S. Patent No. 6,910,640 that was filed with the United States Patent and Trademark Office on September 4, 2003. Each of these three ~~patent applications~~ patents is incorporated herein by reference in its entirety.